



2,800 Lumens

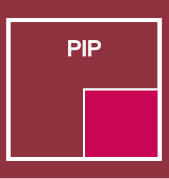


High Brightness

Projector

PJ755D

PIP



DVI Input



Whisper Mode

Displays
HDTV
signals

➤ Enhance Multimedia Presentation and High-Definition Entertainment.



Brilliant, life-like color for powerful video.

The ViewSonic PJ755D DLP multimedia projector delivers brilliant color, sharp graphics and outstanding video. With 2,800 lumens, 2000:1 contrast ratio and 1024x768 optimum resolution, you'll be impressed by this RICH, PROJECTOR'S SATURATED COLOR AND INCREDIBLY SMOOTH VIDEO. With digital (DVI) and analog (VGA) inputs and support for HDTV signals you can deliver professional multimedia presentations in the office or view stunning, life-like DVDs and videos at home. Unlock the power of the ULTRA-BRIGHT, HIGH-PERFORMANCE PJ755D in your home or office.



PJ755D



PJ755D



■ Ultra-high Lumens

Packs 2,800 lumens, it's the bright choice for professional presentation.

■ 2000:1 High Contrast Ratio

■ Advanced DLP™ panel

Optical Engine is using advanced DDR DMD chip. The picture is smoothly without cell gap to provide saturated color and sharp image.

■ Native XGA resolution

Native XGA1024x768 resolution compressing to SXGA 1280 x 1024 resolution.

■ Keystone Correction

Techniques used in the projector to minimize the visible effect of keystone. Images are typically trapezoidal in shape and keystone correction is used to square the image.

■ Ultimate flexibility with multiple inputs

Rich connectivity with RGB, DVI, component video, composite video and S-video inputs and a monitor output.

■ Displays HDTV signals

ViewSonic projectors project a wide variety of content including HDTV signals (480i, 480p, 576p, 720p, 1035i and 1080i).

■ Multimedia enhanced

Save desk and workspace and enjoy rich, stereo sound with two built-in 2-watts stereo speakers.

■ Full-function wireless remote control

The handy remote control is perfectly matching for mobile presentations. Plus the built-in presentation functions enable the versatility.

■ Built-in 6 preset viewing modes

Come with several preset viewing modes, including: PC, Movie, Game, sRGB, Dynamic and User. User can easily switch mode depend on viewing content to always perform excellent image quality.

■ Best Service & Support

At ViewSonic, we are devoted to customer satisfaction. We strive constantly to understand your interests and concerns, and treat you with respect, courtesy and consideration. For the warranty information, please contact your local ViewSonic distributor or ViewSonic service center.

ViewSonic® PJ755D Project

Model NO : VS10412

LCD	Type	0.7" Digital Micromirror Device (DLP™)
	Resolution	XGA 1024x768
	Support Resolution	1280x1024 (compressed)
	Lens	Manual zoom/focus (1:1.2x)
DISPLAY	Size	25"-300" (Diagonal)
	Throw Distance	1.2m-12.2m (4.0ft-40.0ft)
	Lamp	250 watt UHP
	Brightness	2800 Lumens
	Contrast Ratio	2000:1
	Keystone Correction	Vertical Digital keystone correction: +/- 16 degrees Horizontal Digital keystone correction: +/- 16 degrees
	Aspect Ratio	4:3 & 16:9
AUDIO	Speakers	2w x 2 Stereo
INPUT SIGNAL	RGB	RGB analog
	Video	NTSC, PAL, SECAM
	HDTV	HDTV (480i, 480p, 576p, 720p, 1080i)
	Frequency	Fh:15-100 KHz, Fv:43-120 Hz
COMPATIBILITY	PC	VGA to SXGA
	Mac	Up to SXGA (may require Mac Adapter)
CONNECTOR	RGB Input	15-pin HD D-sub (x1)
	RGB Output	15-pin HD D-sub (x1)
	Digital Input	DVI (x1)
	Composite Video	RCA Jack (x1)
	S-Video	Mini-Din 4 pin (x1)
	Component Video	RCA Jack (x1 set for YCbCr/YpPbPr)
	Audio Input	3.5 mm Stereo Mini Jack (x1)
	Audio Output	3.5 mm Stereo Mini Jack (x1)
Control	RS-232 (Mini Din 3 Pin) x1	
USB	x1	
POWER	Voltage	100~240VAC(Auto Switching), 50/60Hz (universal)
	Consumption	384W (Typical)
Language		English, French, Spanish, German, Italian, Russian, Swedish, Finnish, Portuguese, Simplified Chinese and Traditional Chinese
USER CONTROLS	Control Panel	Temp Indicator LED, Power Indicator LED, Lamp Indicator LED, Power/Standby, Menu (On/Off), Source, Re-sync, Four Directional Select Keys, Enter, Keystone Correction
	Remote	IR LEDs, Power, Sync, Keystone Correction, Display Format, Laser Button, Laser Pointer, Laser Indicator LED, A/V Mute, Freeze, Display Mode, Mouse, Mouse Right Click, Mouse Left Click, Page Up / Page Down, Page Scrolling, Zoom In/Zoom Out, Four Directional Select Keys, OK (Enter), Source Lock, Menu, VGA Source, DVI-I Source, Component Video Source, S-Video Source, Composite Video Source
	OSD	Image1 (Computer Mode): Brightness, Contrast, Frequency, Phase, Sharpness, Zoom Image1 (Video Mode): Brightness, Contrast, Colour, Tint, Sharpness, Zoom Image2 : Keystone (Vertical/Horizontal), Position (Vertical/Horizontal), Colour Temperature, DisplayFormat (Windows/4:3/16:9/Letterbox), Advance (Red, Green, Blue), Reset Audio : Volume, Treble, Bass, Stereo/Mono, Mute Management : Menu Location, Projection (Front-Desktop/Rear-Desktop/ Front-Ceiling/Rear-Ceiling), Lamp (Lamp Reminding/Lamp Hours/ LampReset/ECO Mode/Auto Power Off), Source Lock, Display Mode(PC/ Movie/Game/sRGB/Dynamic/User) PIP : PIP, Position, Source Change, Swap
OPERATING	Temperature	5°C-35°C (41°F-95°F)
	Humidity	10%-85% (non-condensing)
DIMENSIONS (W x D x H)	Physical	330mm x 269mm x 100mm (13" x 10.6" x 3.94")
		3.4 kgs (7.5 lbs)
WEIGHT	Net	UL/C-UL , FCC B, TUV-GS, CB, CE B, CCC, VCCI.
REGULATIONS		3 years

Specifications subject to change without notice. Selection, offers, warranties and programs may vary by country; see your ViewSonic representative for complete details.

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